

Abstract

The invention relates to a method for determining a steering torque which acts when a steering wheel is activated in motor vehicles.

5 In a motor vehicle, the steering torque which acts when a steering wheel is activated is determined. The motor vehicle here is in particular a motor vehicle whose steered wheels are driven. In this context, according to one method according to the invention the
10 interference torque component ($M_{\text{stör}}$), based on interference influences, of the steering torque is determined. A steering torque (M_{soll}) with reduced interference force, in particular free of the influence of an interference force, is then generated at the
15 steering wheel by means of a torque generator (108).

Figure 1

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